## III. In the Claims.

Please amend claim 1 as follows.

- (Amended) A belt installation tool comprising:
- a an arcuate belt bearing surface having a first clamp member and a second clamp member for engaging a pulley;
- a first lever for pivoting the belt bearing surface about the first clamp member;

the second clamp member cooperatively engaging a pulley with the first clamp member for holding the belt bearing surface in a predetermined position;

- a <u>moveable</u> member cooperatively disposed with the belt bearing surface for laterally urging a belt from the belt bearing surface to the pulley; and
- a second lever pivotally engaged with the first lever for urging the movable member.
- 2. (Original) The belt installation tool as in claim 1, wherein the member further comprises an arcuate surface for progressively engaging the second lever.
- 3. (Original) The belt installation tool as in claim 1, wherein the belt bearing surface has a radius substantially equal to a pulley radius.
- 4. (Original) The belt installation tool as in claim 1, wherein the belt bearing surface has a length approximately equal to or greater than a belt angle of wrap  $\alpha^o$  on the pulley.
- 5. (Original) The belt installation tool as in claim 1, wherein the belt bearing surface comprises a low friction material.
- 6. (Original) The belt installation tool as in claim 1, wherein the belt bearing surface is lubricated.
- 7. (Original) The belt installation tool as in claim 1, wherein the member further comprises a flange for engaging a belt.